

CONVAIR  
A Division of General Dynamics Corporation  
(San Diego)

DESIGN INFORMATION BULLETIN

CONVAIR REPORT NO. ZM-22-005

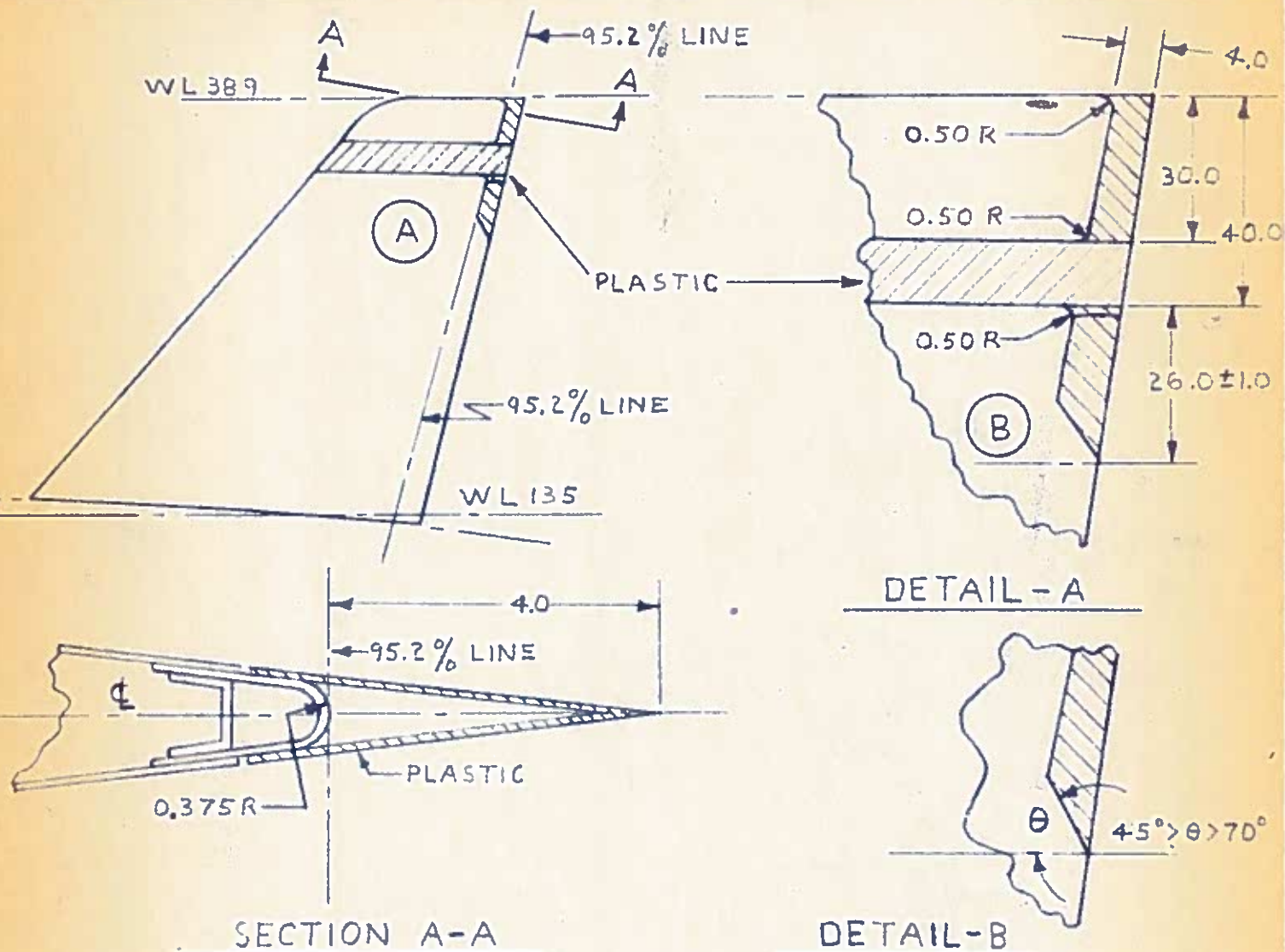
MODEL 22 AIRPLANE

CORONA DISCHARGE CONTROL  
H.F. ANTENNA SYSTEM

NO.: 26,003

PAGE: 1 of 2

DATE: 8-14-57



The above represents the minimum requirements for the control of corona discharge phenomenon in the immediate vicinity of the high frequency antenna isolation gap in the vertical stabilizer.

CONVAIR  
A Division of General Dynamics Corporation  
(San Diego)

DESIGN INFORMATION BULLETIN

NO.: 26.003

CONVAIR REPORT NO. ZM-22-005

PAGE: 2 of 2

MODEL 22 AIRPLANE

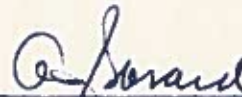
DATE: 8-14-57

CORONA DISCHARGE CONTROL

H.F. ANTENNA SYSTEM



P. M. Keeler  
Antenna Laboratory



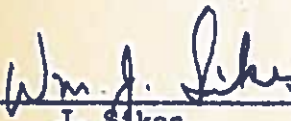
A. J. Savard  
Project Engineer



W. Garcia  
Electronics Group



for G. G. Green  
Chief, Structures



J. Sikes  
Wing & Tail Group

